

What is claimed is:

1. An iron type golf club head comprising:

a body having a front face arranged for impact with a golf ball, a back face, a heel portion and a toe portion;

a hosel connected to the heel portion of said body, said hosel having a longitudinal axis; a perimeter weighting element protruding rearwardly from said front face defining a primary cavity in said back face, said primary cavity having a bottom surface, said perimeter weighting element including a top rail extending between said heel and toe portions along an upper portion of said body, said perimeter weighting element also including a sole extending between said heel and toe portions along a lower portion of said body;

an interior wall extending from a first end connected to the perimeter weighting element adjacent said body heel portion through said primary cavity between said top rail and said sole to a second end connected to the perimeter weighting element adjacent the body toe portion defining an elongated secondary cavity within said primary cavity; and
said interior wall being integrally formed on said bottom surface of said primary cavity and extending from said bottom surface of said primary cavity in a direction that is substantially perpendicular to the longitudinal axis of said hosel.

2. The iron type golf club head of claim 1, wherein said interior wall has a height

dimension that varies between said first and second ends thereof.

3. The iron type golf club head of claim 2, wherein the height dimension of said interior wall is greater at said second end than at said first end.

4. The iron type golf club head of claim 1, further comprising a weight adjustment member disposed in said secondary cavity.

5. The iron type golf club head of claim 4, wherein said weight adjustment member is selected from a plurality of weight adjustment members of different weights.

6. In an iron type golf club head including a body having a front face arranged for impact with a golf ball, a back face, a heel portion, a toe portion, a hosel connected to said heel portion of said body and having a longitudinal axis, a perimeter weighting element protruding rearwardly from said front face defining a primary cavity in said back face, said primary cavity having a bottom surface, said perimeter weighting element including a top rail extending between said heel and toe portions along an upper portion of said body, said perimeter weighting element also including a sole extending between said heel and toe portions along a lower portion of said body, the improvement comprising:

an interior wall extending from a first end connected to the perimeter weighting element adjacent said body heel portion through said primary cavity between said top rail and said sole to a second end connected to the perimeter weighting element adjacent said body toe portion defining an elongated secondary cavity within said primary cavity; and

said interior wall being integrally formed on said bottom surface of said primary cavity and extending from said bottom surface of said primary cavity in a direction that is substantially perpendicular to the longitudinal axis of said hosel.

7. In the iron type golf club head of claim 6, wherein said interior wall has a height dimension that varies between said first and second ends thereof.

8. In the iron type golf club head of claim 7, wherein the height dimension of said interior wall is greater at said second end than at said first end.

9. An iron type golf club head comprising:

 a body having a front face arranged for impact with a golf ball, a back face, a heel portion and a toe portion;

 a hosel connected to the heel portion of said body, said hosel having a longitudinal axis; a perimeter weighting element protruding rearwardly from said front face defining a primary cavity in said back face, said primary cavity having a bottom surface, said perimeter weighting element including a top rail extending between said heel and toe portions along an upper portion of said body, said perimeter weighting element also including a sole extending between said heel and toe portions along a lower portion of said body;

 an interior wall extending from a first end connected to the perimeter weighting element adjacent said body heel portion through said primary cavity between said top rail and said sole to a second end connected to the perimeter weighting element adjacent the body toe portion

defining an elongated secondary cavity within said primary cavity, said interior wall having a height dimension that varies between said first and second ends thereof with said height dimension being greater at said second end than at said first end;

 said interior wall being integrally formed on said bottom surface of said primary cavity and extending from said bottom surface of said primary cavity in a direction that is substantially perpendicular to the longitudinal axis of said hosel; and

 a weight adjustment member disposed in said secondary cavity.